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IN THE CLAIMS

Please amend Claims 1 and 10 as follows:

- 1. (Currently Amended) A foam nozzle for attachment to a spray nozzle comprising:
 a tubular member having one end portion constructed and arranged to fit over the
 spray nozzle and to receive a flow of aqueous chemical solutions from an upstream to a
 downstream direction;
- a foam producing member located in an opposing end portion; and at least one air passageway extending into the tubular member and terminating upstream from the foam producing member[[.]], the air passageway constructed and arranged to extend over a portion of the spray nozzle, whereby the incidence of solutions leaking from the nozzle is reduced.
- 2. (Original) The foam nozzle as defined in claim 1 wherein the foam producing member is defined by radially extending rib members.
- 3. (Original) The foam nozzle as defined in claim 2 wherein the foam producing member includes a centrally positioned wall portion with the rib members extending radially therefrom.
- 4. (Original) The foam nozzle as defined in claim 1 wherein the foam producing member is positioned inwardly from the opposing end portion.
- 5. (Original) The foam nozzle as defined in claim 1 wherein the air passageway comprises a spacing between the tubular member and the spray nozzle, and channel members communicating with the spacing.
- 6. (Original) The foam nozzle as defined in claim 5 wherein the channel members are spaced equidistantly from each other.

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- 7. (Original) The foam nozzle as defined in claim 6 wherein there are four channel members.
- 8. (Original) The foam nozzle as defined in claim 1 wherein the air passageway comprises at least one opening extending through the tubular member and a spacing of the tubular member from the spray nozzle.
- 9. (Original) The foam nozzle as defined in claim 8 wherein there are four openings spaced equidistantly around the tubular member.
 - 10. (Currently Amended) A combined spray and foam nozzle comprising: a spray nozzle for attachment to dispensing member;
 - a foam nozzle frictionally attached to the spray nozzle, the foam nozzle including:
- a tubular member having one end portion constructed and arranged to fit over the spray nozzle and to receive a flow of aqueous chemical solution from an upstream to a downstream direction;
- a foam producing member located in an opposing end portion; and at least one air passageway extending into the tubular member and terminating upstream from the foam producing member[[.]], the air passageway constructed and arranged to extend over a portion of the spray nozzle, whereby the incidence of solutions leaking from the nozzle is reduced.
- 11. (Original) The foam nozzle as defined in claim 10 wherein the foam producing member is defined by radially extending rib members.
- 12. (Original) The foam nozzle as defined in claim 10 wherein the foam producing member includes a centrally positioned wall portion with the rib members extending radially therefrom.

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- 13. (Original) The foam nozzle as defined in claim 10 wherein the foam producing member is positioned inwardly from the opposing end portion.
- 14. (Original) The foam nozzle as defined in claim 1 wherein the air passageway comprises a spacing between the tubular member and the spray nozzle, and channel members communicating with the spacing.
- 15. (Original) The foam nozzle as defined in claim 7 wherein the channel members are spaced equidistantly from each other.
- 16. (Original) The foam nozzle as defined in claim 15 wherein there are four channel members.
- 17. (Original) The foam nozzle as defined in claim 10 wherein the air passageway comprises at least one opening extending through the tubular member and a spacing of the tubular member from the spray nozzle.
- 18. (Original) The foam nozzle as defined in claim 17 wherein there are four openings spaced equidistantly around the tubular member.